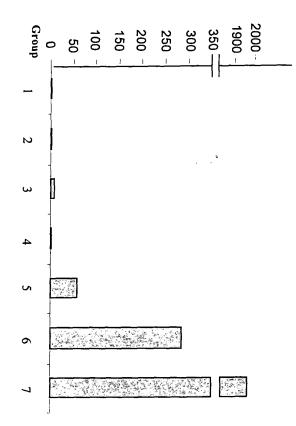
## Relative $\beta$ -galactosidase activity

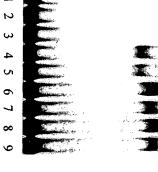


Group	Bait	Prey β-g	β-galactosidase activity
-	pGBT9	pACT2	<b></b>
2	pGBT9	pACT2-Smad6	ω
ω	pGBT9	pACT2-Smad6c	<b>∞</b>
4	pGBT9-Hoxc-8	pACT2	2
v	pGBT9-Smad1	pACT2-Hoxc-8	59
6	pGBT9-Hoxc-8	pACT2-Smad6	286
7	pGBT9-Hoxc-8	pACT2-Smad6c	1957

	IB: Anti-HA	IB: Anti-Flag	IP: Anti-Flag IB: Anti-HA	Flag-Smad6	Flag-Smad6(N+L)	Flag-Smad6c	HA-Hoxc-8	ALK3	
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4	•			•	,	+	+	ı	
տ		Î	1	1	1	+	+	+	
6				1	+	,	+	1	
7				+	1	ı	+	ı	
<b>∞</b>		AT COMMENT	\$1.4 1.1	+		ı	+	+	

Smad1 - - Smad6 - - - Smad6 AB - -GST Hoxc-8

> $\mathbb{B}$ GST
> Hoxc-8
> Smad4
> Smad1
> Smad6



B

